18	42	(cache same permission) and (((cache ((attribute value	USPAT	2003/05/05 13:29
		property state status) same (evaluat\$4 check\$4 determin\$4)		
		same response\$1) same (cache nocache\$4 flush replace		
		update no-cach\$4))) and ((((http same cache same (daemon		
		kernel)) and ((check\$4 determin\$4) same respons\$4)) (((http		
		same cache ((attribute value property state status) same		
		(evaluat\$4 check\$4 determin\$4) same response\$1) same		
		(cache nocache flush replace update))) and @ad<=20000131		
		)) and (((http same cache ((attribute value property state		
		status) same (evaluat\$4 check\$4 determin\$4) same		
		response\$1) same (cache nocache replace update) same		
		(flush adj request)).detd.) (((cache cached) same permission		
		same (state status indicator flag))))))		
19	0	advisory same upcall same cache	USPAT	2003/05/05 13:33
20	3	upcall same cache	USPAT	2003/05/05 13:29
21	3	upcall\$5 same cache	USPAT	2003/05/05 13:33
22	22	cache same (permission (access\$ adj request\$5)) and http adj request\$5	USPAT	2003/05/05 13:51
23	0	((no-cache nocache) and upcall\$5).detd.	USPAT	2003/05/05 13:52
24	23	((no-cache nocache) and call\$5).detd.	USPAT	2003/05/05 13:53
25	10	((no-cache nocache) and call\$5 and http).detd.	USPAT	2003/05/05 14:00
26	.3	((no-cache nocache) same (true false)) detd.	USPAT	2003/05/05 14:02
27	0	((no-cache nocache) same (true false))	EPO; JPO;	2003/05/05 14:06
			DERWENT	
28	0	((no-cache nocache) same (true false))	EPO; JPO;	2003/05/05 14:29
			DERWENT	
29	3	((no-cache nocache) same (true false))	USPAT	2003/05/05 14:29

L Number	Hits	Search Text	DB	Time stamp
3	10	(http adj cache)	USPAT	2003/05/05 09:57
4	2	((http adj cache) ) and (flush and cache and (check\$4	USPAT;	2003/05/05 09:58
	_	determin\$4))	US-PGPUB	2000/00/00
5	32	(http same cache same (daemon kernel)) and ((check\$4	USPAT;	2003/05/05 09:59
١	02	determin\$4) same respons\$4)	US-PGPUB	
6	3232	((http same cache ((attribute value property state status)	USPAT	2003/05/05 10:14
0	0202	same (evaluat\$4 check\$4 determin\$4) same response\$1)	0017(1	2000/00/00 10: 11
	1	same (cache nocache flush replace update))) and		
		@ad<=20000131		
7	311	(http same cache ((attribute value property state status)	USPAT	2003/05/05 10:10
] '	] 3''	same (evaluat\$4 check\$4 determin\$4) same response\$1)	001 71	2000/00/00 10:10
		same (cache nocache replace update) same (flush adj		
		request)).detd.		
8	148	((cache cached) same permission same (state status	USPAT	2003/05/05 10:11
0	140	indicator flag))	001 71	2000/00/00 10:11
10		(((http same cache same (daemon kernel)) and ((check\$4	USPAT	2003/05/05 10:12
10	0		USFAI	2003/03/03 10.12
1		determin\$4) same respons\$4)) and (((http same cache		
		((attribute value property state status) same (evaluat\$4		
		check\$4 determin\$4) same response\$1) same (cache		
		nocache flush replace update))) and @ad<=20000131 )) and		
		(((http same cache ((attribute value property state status)		
		same (evaluat\$4 check\$4 determin\$4) same response\$1)		
		same (cache nocache replace update) same (flush adj		
		request)).detd.) and (((cache cached) same permission same		
1.0		(state status indicator flag))))	USPAT	2002/05/05 10:12
12	0	(((http same cache same (daemon kernel)) and ((check\$4	USPAT	2003/05/05 10:12
	ļ	determin\$4) same respons\$4)) and ((((http same cache		
		((attribute value property state status) same (evaluat\$4		İ
		check\$4 determin\$4) same response\$1) same (cache		
		nocache flush replace update))) and @ad<=20000131 ) ((http		
		same cache ((attribute value property state status) same		
		(evaluat\$4 check\$4 determin\$4) same response\$1) same		ļ
	1	(cache nocache replace update) same (flush adj		
		request)).detd.)) and (((cache cached) same permission		
1.0		same (state status indicator flag))))	LICOAT	2002/05/05 10:12
13	0	((http same cache same (daemon kernel)) and ((check\$4	USPAT	2003/05/05 10:12
		determin\$4) same respons\$4)) and (((cache cached) same		
1		permission same (state status indicator flag)))	LICDAT	2002/05/05 10:12
11	322	(((http same cache same (daemon kernel)) and ((check\$4	USPAT	2003/05/05 10:12
		determin\$4) same respons\$4)) (((http same cache ((attribute		
		value property state status) same (evaluat\$4 check\$4		
	:	determin\$4) same response\$1) same (cache nocache flush		
		replace update))) and @ad<=20000131 )) and (((http same		
		cache ((attribute value property state status) same (evaluat\$4		li .
1		check\$4 determin\$4) same response\$1) same (cache	1	]
	1	nocache replace update) same (flush adj request)) detd.)		
		(((cache cached) same permission same (state status		!
14		indicator flag))))	LICDAT	2003/05/05 13:23
14	322	((cache ((attribute value property state status) same	USPAT	2003/05/05 13.23
		(evaluat\$4 check\$4 determin\$4) same response\$1) same		
		(cache nocache\$4 flush replace update no-cach\$4))) and		
		((((http same cache same (daemon kernel)) and ((check\$4		
		determin\$4) same respons\$4)) (((http same cache ((attribute		
		value property state status) same (evaluat\$4 check\$4		
1		determin\$4) same response\$1) same (cache nocache flush		
		replace update))) and @ad<=20000131 )) and (((http same		
		cache ((attribute value property state status) same (evaluat\$4		
1		check\$4 determin\$4) same response\$1) same (cache		
		nocache replace update) same (flush adj request)) detd.)		
		(((cache cached) same permission same (state status		
1		indicator flag)))))		
15	1	("6192398").PN.	USPAT	2003/05/05 12:26
16	0	cache same retreiv\$5 same permission	USPAT	2003/05/05 13:25
17	325	cache same permission	USPAT	2003/05/05 13:33

	(FILE 'HOME' ENTERED AT 14:30:31 ON 05 MAY 2003)
L1	FILE 'PCTFULL' ENTERED AT 14:30:47 ON 05 MAY 2003 7 S NOCACHE(P) (TRUE OR FALSE)
L2	FILE 'EUROPATFULL' ENTERED AT 14:39:54 ON 05 MAY 2003 1 S NOCACHE(P) (TRUE OR FALSE)
L3	FILE 'INSPEC' ENTERED AT 14:40:27 ON 05 MAY 2003 O S NOCACHE(P)(TRUE OR FALSE)
T /	FILE 'COMPENDEX' ENTERED AT 14:40:44 ON 05 MAY 2003